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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	10/659,747	
			Filing Date	September 11, 2003	
			First Named Inventor	Alexander LEVITZKI et al	
			Group Art Unit	1618	
			Examiner Name	JONES, DAMERON LEVEST	
Sheet	2	Of	2	Attorney Docket Number	26682
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
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	10	Smaill et al. "Tyrosine Kinase Inhibitors. 17. Irreversible Inhibitors of the Epidermal Growth Factor Receptor: 4-(Phenylamino)Quinazoline- and 4-(Phenylamino)Pyrido[3,2-d]Pyrimidine-6-Acrylamides Bearing Additional Solubilizing Functions", Journal of Medicinal Chemistry, 43: 1380-1397, 2000. Compound 18, 25-27, Table 1.			
	11	Smaill et al. "Tyrosine Kinase Inhibitors. 15. 4-(Phenylamino)Quiazoline and 4-(Phenylamino)Pyrido[d]Pyrimidine Acrylamides as Irreversible Inhibitors of the ATP Binding Site of the Epidermal Growth Factor Receptor", Journal of Medicinal Chemistry, 42: 1802-1815, 1999.			
	12	Mishani et al. "Carbon-11 Labeling of -Dimethylamino-But-2-Enoic Acid [4-(Phenylamino)-Quinazolin-6-Yl]-Amides, A New Class of EGFR Irreversible Inhibitors", Journal of Labelled Compounds and Radiopharmaceuticals, 46(S1): S2, 2003. Abstract.			
	13	Ortu et al. "Labeled EGFR-TK Irreversible Inhibitor (ML03) In Vitro and In Vivo Properties, Potential as Pet Biomarker for Cancer and Feasibility as Anticancer Drug", International Journal of Cancer, 101: 360-370, 2002. Conclusion, P.361, Col.1, § 1, Fig.1.			
	14	Johnström et al. "Synthesis of [Methoxy-11C]PD153035, A Selective EGF Receptor Tyrosine Kinase Inhibitor", Journal of Labelled Compounds and Radiopharmaceuticals, XLI: 623-629, 1998. P.627, Fig.3.			
	15	Mishani et al. "Novel Carbon-11 Labeled 4-Dimethylamino-But-2-Enoic Acid [4-(Phenylamino)-Quinazoline-6-Yl]-Amides: Potential PET Bioprobes for Molecular Imaging of EGFR-Positive Tumors", Nuclear Medicine and Biology, 31(4): 469-476, 2004. P.474, Col.2, § 4 - P.475, Figs.2, 3.			

Signature		Considered	
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